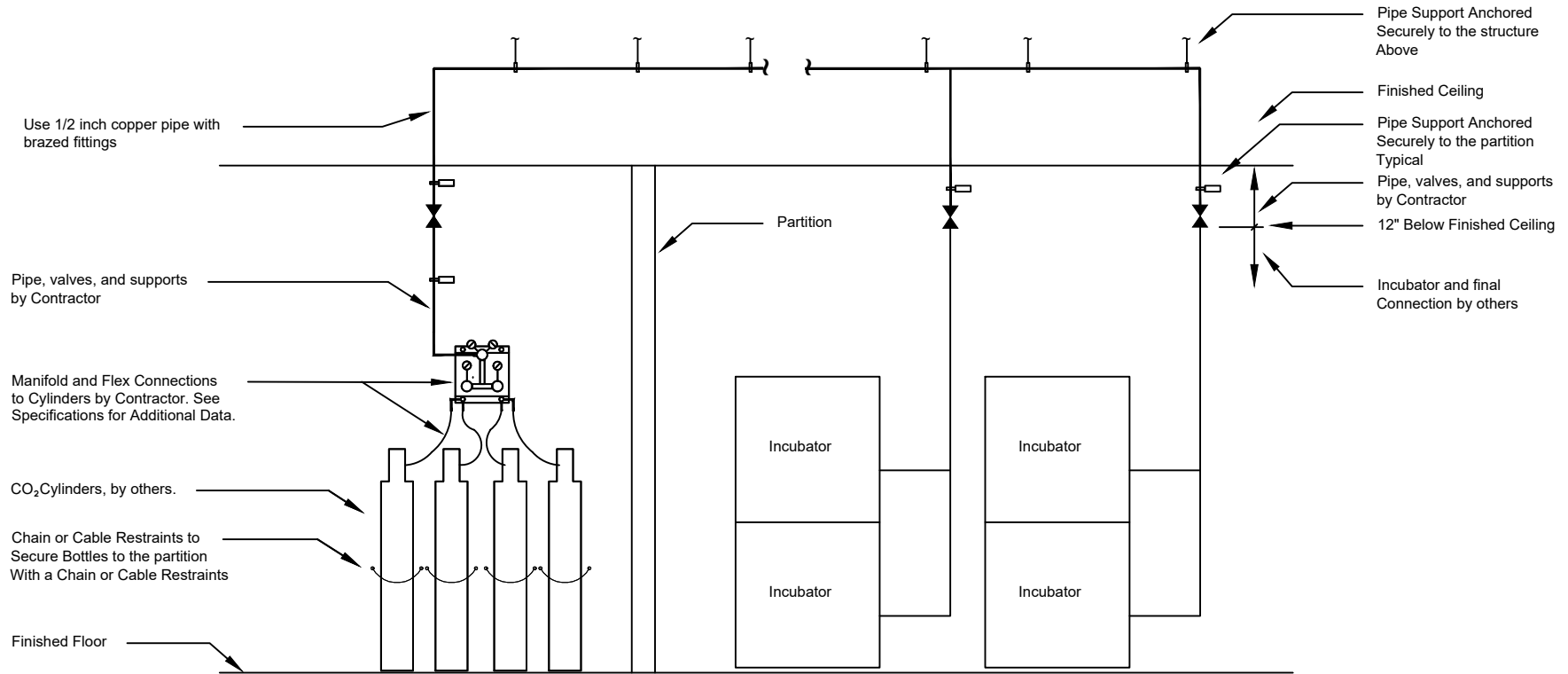


Manual Laboratory CO₂ Manifold Piping Detail - 2 Tanks

No Scale

Notes :

1. See Valve and Fitting Installation Detail for Additional Requirements.
2. This detail is typical for each room that has two incubators.

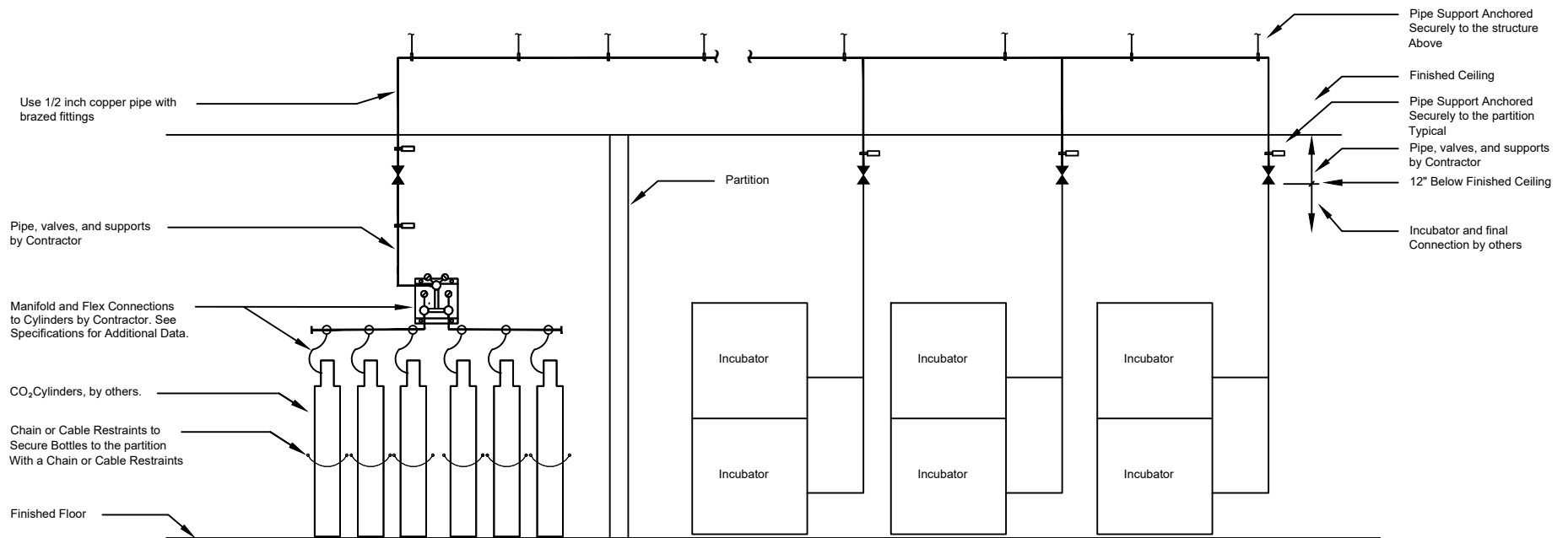


Manual Laboratory CO₂ Manifold Piping Detail - 4 Tanks

No Scale

Notes :

1. See Valve and Fitting Installation Detail for Additional Requirements.
2. This detail is typical for each room that has two incubators.

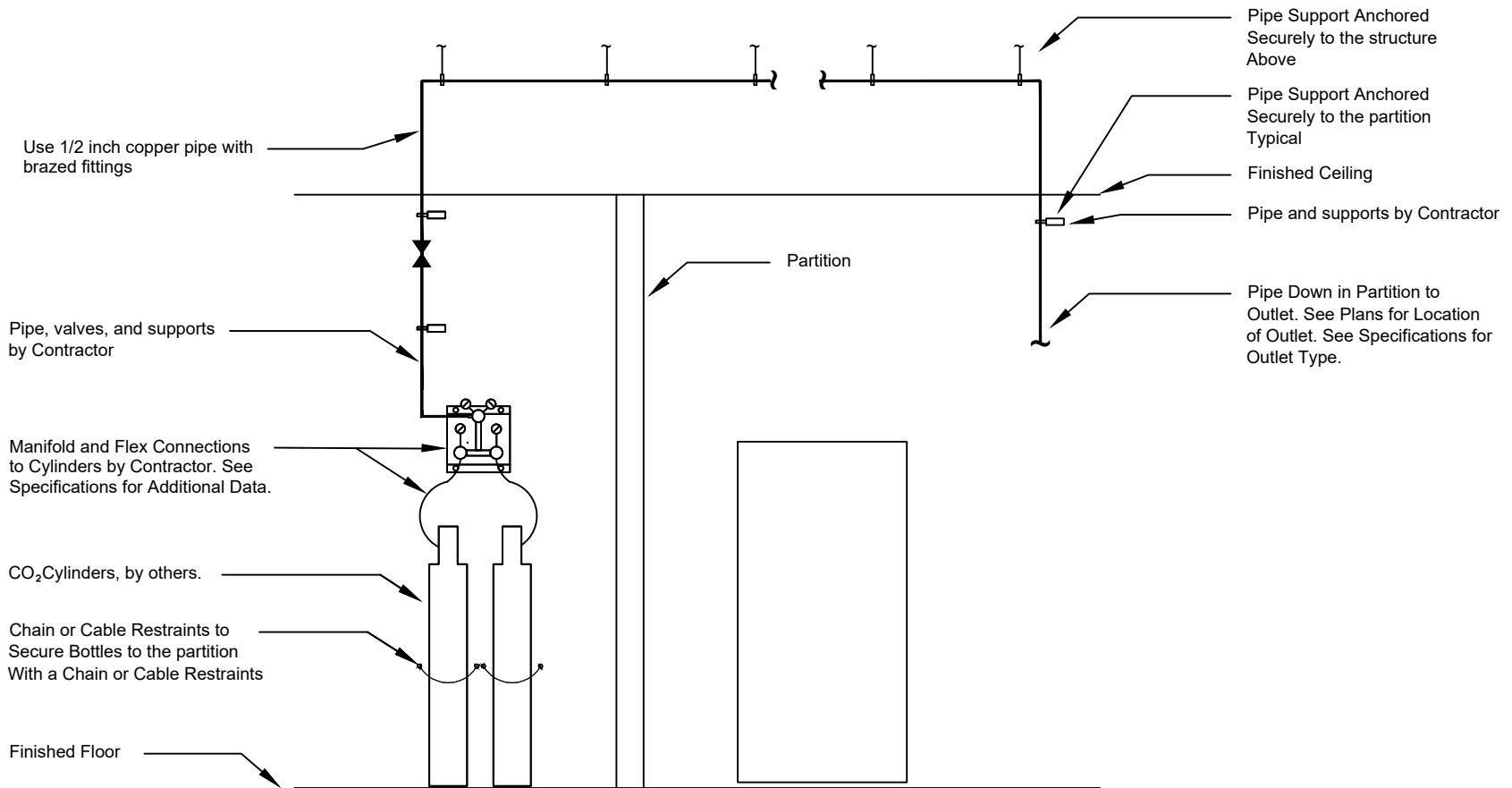


Manual Laboratory CO₂ Manifold Piping Detail - 6 Tanks

No Scale

Notes :

1. See Valve and Fitting Installation Detail for Additional Requirements.
2. This detail is typical for each room that has two incubators.

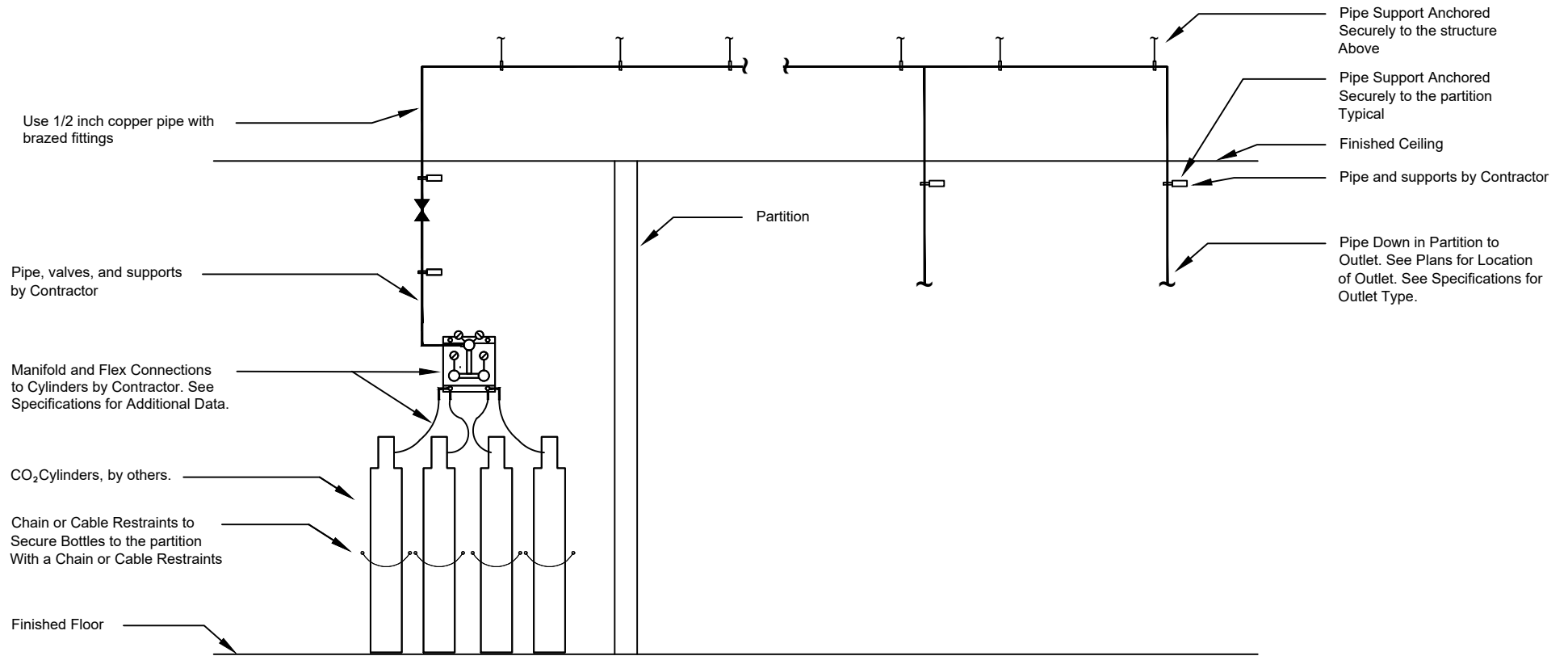


Manual Laboratory O₂ / N₂ Manifold Piping Detail - 2 Tanks

No Scale

Notes :

1. See Valve and Fitting Installation Detail for Additional Requirements.
2. This detail is typical for each room that has two incubators.

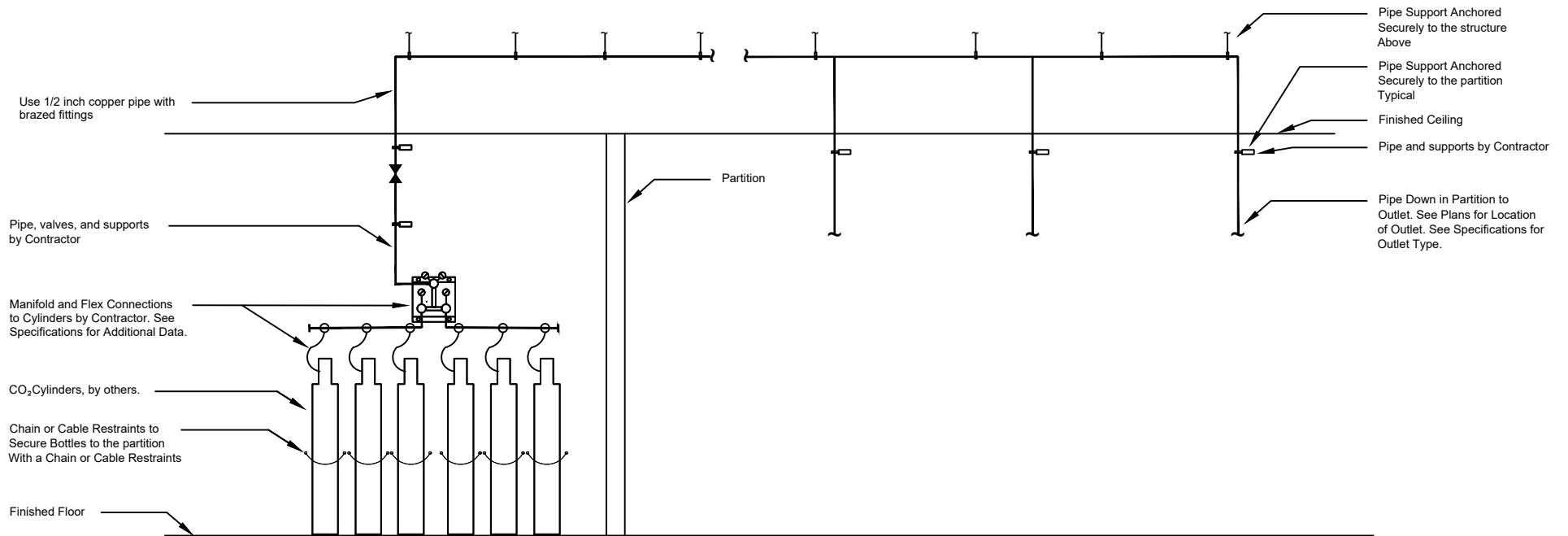


Manual Laboratory O₂ / N₂ Manifold Piping Detail - 4 Tanks

No Scale

Notes :

1. See Valve and Fitting Installation Detail for Additional Requirements.
2. This detail is typical for each room that has two incubators.

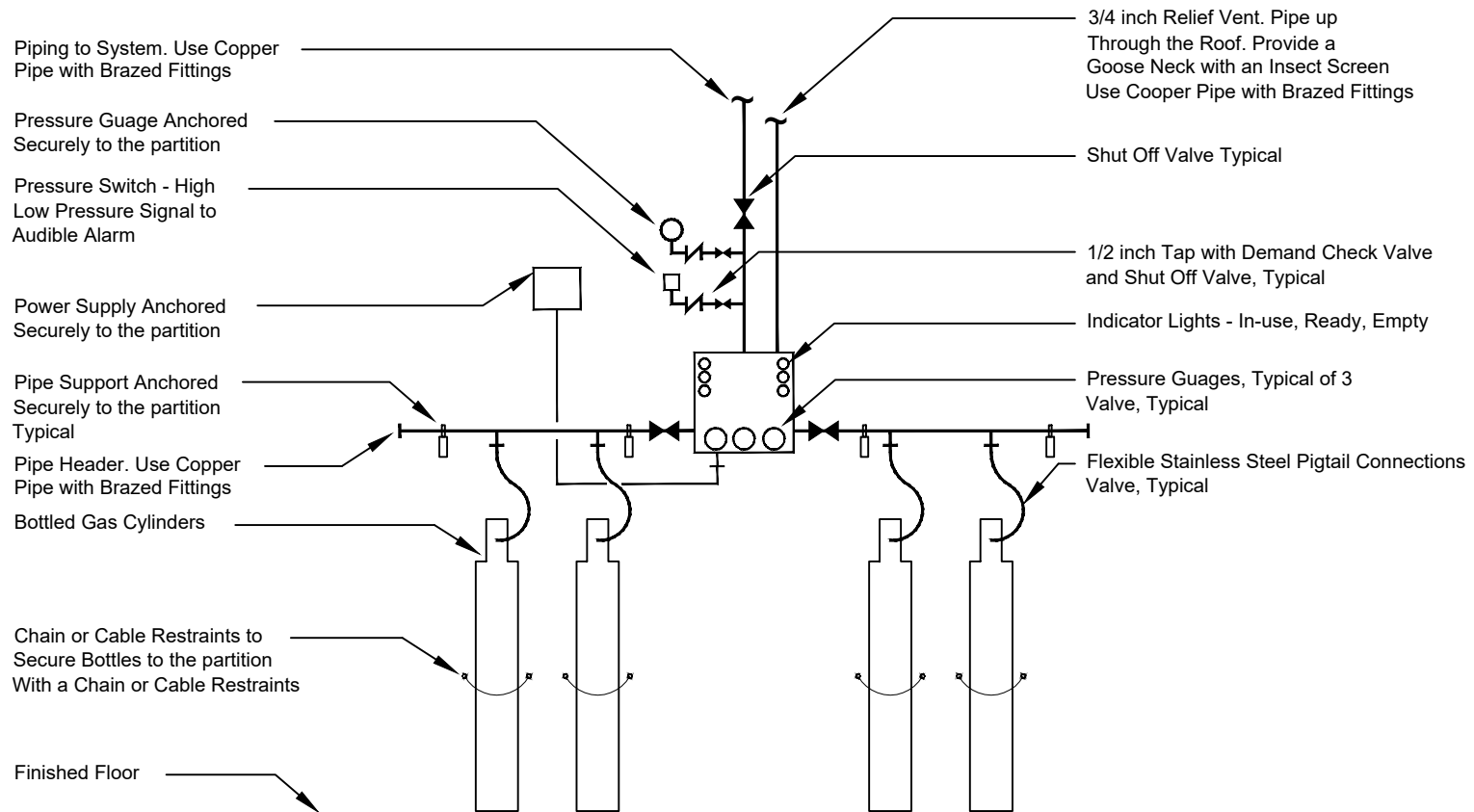


Manual Laboratory O₂ / N₂ Manifold Piping Detail - 6 Tanks

No Scale

Notes :

1. See Valve and Fitting Installation Detail for Additional Requirements.
2. This detail is typical for each room that has two incubators.



Automatic Bottled Gas Manifold Piping Detail

No Scale

Notes :

1. See Valve and Fitting Installation Detail for Additional Requirements